

. .

Fig. 2A

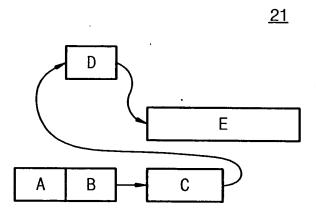


Fig. 2B

<u>22</u>

A B C D E	Α	В	С	D	E
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Fig. 3

```
for (i=1 ; i≤30 ; i++)
{
    Operation A ;
    Operation B ;
}

for (j=1 ; j≤20 ; j++)
{
    Operation C ;
    Operation D ;
    Operation E ;
}

for (k=1 ; k≤40 ; k++)
{
    Operation G ;
}
Routine 2
```

Fig. 4

(Prior Art)

В Α В Α В В В Α В Α Routine 1 -В В В В В В Α C D C Ε C D Ε В В В D Ε Ε С D Ε С D C D C D Ε Ε С C С Ε Ε Ε D D D D Routine 2 -G G G Ε C D G G Routine 3 -F F G F G G G G G G G

<u>22</u>

Fig. 5

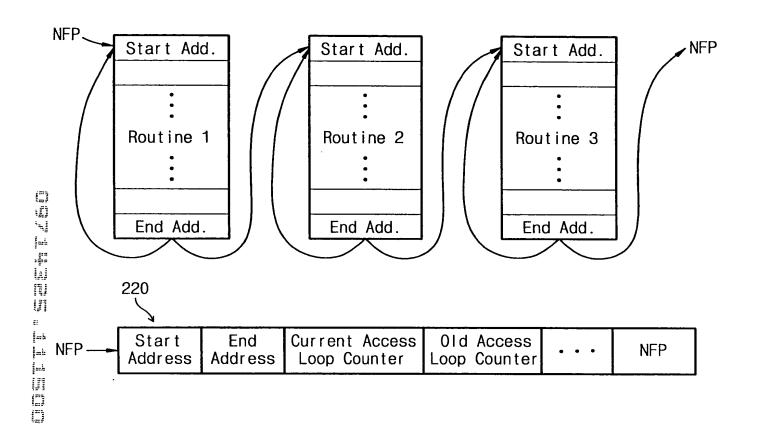


Fig. 6

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A B i 30 C E j 20 F G k 40 · · · Routine 1 Routine 2 Routine 3